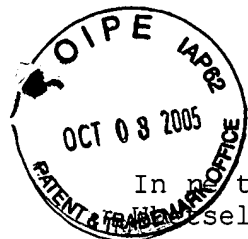


In the United States Patent and Trademark Office



In the Application of
Esel, et al.

TI-14996D.4

Serial No. 10/695,606

Art Unit 2133

Filed: 10/28/2003

Examiner: S. Baker

Title: Serial Data Input/Output Method and Apparatus

September 30, 2005

Asst. Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313

MAILING CERTIFICATE UNDER 37 C.F.R. § 1.8(A)
I hereby certify that the above correspondence is
being deposited with the U.S. Postal Service as
First Class Mail in an envelope addressed to:
Assistant Commissioner for Patents, P.O. Box 1450,
Alexandria, VA 22313-1450 on September 30, 2005.

Lawrence J. Bassuk, Reg. No. 29,043

Dear Sir:

Transmitted herewith is an amendment in this application.

The fee has been calculated as shown below.

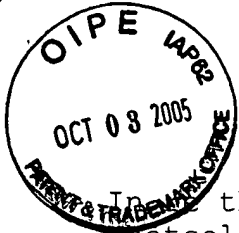
CLAIMS AS AMENDED						
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE
Total Claims	11	Minus	36	= 0	x \$50 =	\$ 0
Ind. Claims	2	Minus	4	= 0	x \$200 =	\$ 0
TOTAL ADDITIONAL FEE FOR THIS AMOUNT						\$ 0

Under 37 C.F.R. § 1.16(k) please charge the total additional fee, and any further fees, or credit overpayment to Deposit Account No. 20-0668, of Texas Instruments Incorporated.

Respectfully submitted,

Lawrence J. Bassuk
Reg. No. 29,043
Attorney for Applicant

Texas Instruments Incorporated
P.O. Box 655474, M/S 3999
Dallas, Texas 75265
(972) 917-4418



In the United States Patent and Trademark Office

In the Application of
Whetsel, et al.

TI-14996D.4

Serial No. 10/695,606

Art Unit 2133

Filed: 10/28/2003

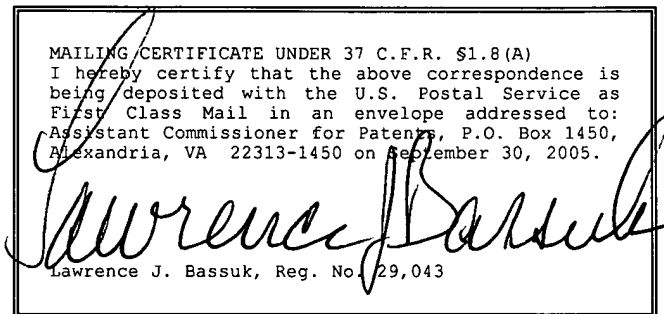
Examiner: S. Baker

Title: Serial Data Input/Output Method and Apparatus

Amendment A Under 37 CFR 1.111

September 30, 2005

Asst. Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450



Dear Sir:

Responsive to the Examiner's Action of May 31, 2005, please amend
this application as follows:

In the Title:

Amend the title as follows:

~~SERIAL DATA INPUT/OUTPUT METHOD AND APPARATUS~~ READING DATA FROM A
MEMORY WITH A MEMORY ACCESS CONTROLLER